

Secondary Plat

Step 1: Application

sheet basis.

Pre-Application Meeting. At least one week prior to the intended filing of the petition, the applicant must discuss the potential application with Staff for the purpose of becoming familiar with requirements, procedures, deadlines, and hearings. At this meeting, Staff will sign off on Attachment L: Project Routing Sign-Off Sheet. Also, contact the Engineering Department at (317) 887-5230 about any necessary agreements or guarantee estimates that may be needed as part of this project.

Making Application. The applicant must make an appointment with Staff in order to file an application by calling (317) 881-8698. A complete Application and all required attachments are to be submitted by the date shown on the Application Schedule (see page 3). At this time, Staff will review the application to determine whether the application is complete. If the application is not complete, it will be returned to the applicant with the deficiencies identified. Applications submitted or completed after the posted submittal deadline will be placed on the application cycle for the next regular meeting.

Submittal Requirements. (One 8 ½" x 11" original of each is required unless otherwise specified) ■ Application Fee. Make checks payable to "The City of Greenwood". Secondary Plat: \$500 base fee plus \$2 per lot • PUD Secondary Plat: \$500 Application Form. All items must be fully completed and either typewritten or printed in ink. The application must be signed by the applicant(s) and notarized. Attachment D: Affidavit and Consent of Property Owner. (Submit only if the owner is different from the applicant.) ☐ Attachment E: Detailed Data Sheet ☐ Attachment G: Certificate of Sufficiency of Plan (original and one copy) ☐ Attachment H: Certificate of Obligation to Observe (original and one copy) ☐ Attachment L: Project Routing Sign-Off Sheet – must be completed by all applicable departments ☐ Attachment M: Take-Off Sheets for Guarantee Estimates (original and one copy) ☐ Reproducible Secondary Plat. Submit one basic, overall plan that is 11" x 17" or smaller in size showing where this section of the subdivision is in relation to the entire development. ☐ Johnson County Drainage Board Report. (if applicable) (317) 736-3933 (two copies) ☐ Drainage Calculations and Watershed Map. (two copies) ☐ Open Space and/or Trail Plan (24" x 36" in size) ☐ Secondary Plat and Construction Plans. Submit eight full sets that are 24" x 36" in size. Secondary Plat plans shall be prepared in accordance with Greenwood Municipal Code Chapter 10. Article 20

(Subdivision Control Ordinance), Sec 10-506, which describes the necessary information on a sheet-by-

☐ Vicinity Map. 8 ½"x11" in size showing where the property is located in Greenwood, making sure major

streets are labeled. Scale should be approximately 1:1,000.

Step 2: Notifying the Public

Public notice is not required for this type of petition. Go to step 3.

Step 3: Application Schedule

Application Schedule

The following table depicts the deadlines for petitions before the Technical Review Committee.

2007 Training Sessions - BZA & PC 7:00pm at the Community Center					
January 22	March 26	May 30***	July 23	September 24	November 26

*** Wednesday Meeting due to Memorial Day Holiday

2007 Greenwood Advisory Plan Commission

7:00pm in the City Council Chambers of the Greenwood City Building

Application Submittal	Hearing Date	*Public Notice	**TRC Meeting	Agendas Available	Submit Public Notice
December 8	January 8	December 24	December 20	January 4	January 5
January 12	February 12	January 28	January 31	February 8	February 9
January 26	February 26	February 11	February 14	February 22	February 23
February 9	March 12	February 25	February 28	March 8	March 9
March 9	April 9	March 25	March 28	April 5	April 6
March 23	April 23	April 8	April 11	April 19	April 20
April 13	May 14	April 29	May 2	May 10	May 11
May 11	June 11	May 27	May 30	June 7	June 8
May 25	June 25	June 10	June 13	June 21	June 22
June 8	July 9	June 24	June 27	July 5	July 6
July 13	August 13	July 29	August 1	August 9	August 10
July 27	August 27	August 12	August 15	August 23	August 24
August 10	September 10	August 26	August 29	September 6	September 7
September 7	October 8	September 23	September 26	October 4	October 5
September 21	October 22	October 7	October 10	October 18	October 19
October 12	November 12	October 28	October 31	November 8	November 9
November 9	December 10	November 25	November 28	December 6	December 7

^{*} Does not apply to Secondary Subdivisions or Site Development Plans

^{**} Does not apply to Annexations or Zone Map Changes

Step 4: Subject Petition information (Completed by S	tan at the Time of Application)
The Docket# for this petition is submitting additional information/plans in the future.	Please use this number for referencing the request and when
This petition will be discussed at the Technical Review Committee or meeting starts at 1:30 pm in the Planning Department meeting room 46143.	

Secondary Subdivision approval is done by staff. Once final plans have been received, the applicant may then proceed with the posting of financial guarantees (if applicable) and plat signatures. Commercial developments may then make application for Site Development Plan and Residential developments may apply for Building Permits.



	For Office Use Only
Docket #	
Filing Date	Fee
TRC Date	
Plan Locatio	on Staff

_				
plicant Info				
Name				
Street Address				
City, State, Zip				
Primary Contact Person regarding	ng this petition			
Phone	Fax	E-N	⁄Iail	
Person preparing plans				
Phone	Fax	E-N	⁄ail	
operty Owner				
Name				
Street Address				
City, State, Zip				
Phone	Fax	E-N	⁄Iail	
Applicant is (circle one):	Sole owner	Joint Owner	Tenant	Agent Other (spec
emises Affected				
Address, Subdivision & Lot Nur	mber, or location fro	m major streets		
Name of Proposed Subdivision		Se	ection	Number of Lots
Total Acreage		Flood	Zone on Site?	
Zoning of Subject Property		Use of	Subject Property	
Zoning of Adjacent Properties	North:	South:	East:	West:
Use of Adjacent Properties	North:	South:	East:	West:
tarization The above information and attac	hed exhibits, to my	knowledge and beli	ef, are true and corre	ect.
Signature of Applicant				
Notary Public's Name (printed)		Signatu	re of Notary	
	State		re of Notary Count	y



City of Greenwood Plan Commission and Board of Zoning Appeals

Attachment D: Affidavit & Consent of Owner

Project	Docket
J	

Complete and submit if applicant is different from property owner.

(we)	
fter being first duly sworn, depose and say:	
. That I/we are the owner(s) of the real estate locate	ed at(ADDRESS)
. That I/we have read and examined the Application	
That I/we have no objection to, and consent to suc	ch request as set forth in the application.
. That such request being made by the applicant (_ referenced property.	is) (is not) a condition to the sale or lease of the above-
FFIANT)	
STATE OF INDIANA)) SS: COUNTY OF)	
) SS: COUNTY OF)	
,	
Subscribed and sworn to before me this	day of
, Notary Public	
My Commission expires:	
, commonon enpireo.	
County of Residence:	



Attachment E: Detail Data Sheet

eag	Δ	2. Densitie	·s
	G	Z. Delisitie	
Total	l Acreage	Number	of Lots/Units
-	osed Private	—— Units pe	er Acre
Acrea Propo	age osed Public		-
Acrea		Estimate	ed Population
ties t	o Serve the Development (Conta	ct list provided.)	
	Greenwood Sanitation		Cinergy
	Indiana-American Water Co.	ā	Johnson County REMC
	Bargersville Utilities		IPALCO
	Private Wells		Vectren Energy
	Private Septic		SBC
	Other		Insight Communications
	Other	🗆	Other
	h of the following improvements t of your application?	will you be submittin	g performance bond estimates as
		will you be submittin	g performance bond estimates as
	t of your application?	will you be submittin	g performance bond estimates as
	t of your application? Streets	will you be submittin	g performance bond estimates as
part	streets Signs and Monuments	will you be submittin	g performance bond estimates as
part	Streets Signs and Monuments Sanitary Sewers	will you be submittin	g performance bond estimates as
part	Streets Signs and Monuments Sanitary Sewers Off-Site Sewers	will you be submittin	g performance bond estimates as
part	Streets Signs and Monuments Sanitary Sewers Off-Site Sewers Storm Sewers	will you be submittin	g performance bond estimates as
part	Streets Signs and Monuments Sanitary Sewers Off-Site Sewers Storm Sewers Off-Site Drainage		
part	Streets Signs and Monuments Sanitary Sewers Off-Site Sewers Storm Sewers Off-Site Drainage Sidewalks		



Attachment G: Certificate of Sufficiency

This is a sample letter to be submitted on Engineer's letterhead at the time of application.

This actual attachment should not be submitted.

RE: Certificate of Sufficiency
DATE:
DOCKET #:
ADDRESS WHERE LAND ALTERATION IS OCCURRING:
PLAN DATE:
 I hereby certify that to the best of my knowledge and belief: The drainage plan for this project is in compliance with drainage requirements as set forth in the Greenwood Subdivision Control Ordinance pertaining to this class of work. The calculations, designs, reproducible drawings, master and original ideas reproduced in this drainage plan are under my dominion and control and they were prepared by me and my employees.
Signature Date
Typed or Printed Name Phone
Business Address
Surveyor

Attachment H: Obligation to Observe

This is a sample letter to be submitted on Engineer's letterhead at the time of application.

This actual attachment should not be submitted.

RE: Obligation to Observe	
DATE:	
DOCKET #:	
ADDRESS WHERE LAND ALTERATION	N IS OCCURRING:
PLAN DATE:	
drainage permit to the Greenwood Plan Con	
Signature	
Typed or Printed Name	
Business Address	
Surveyor Engineer	Architect Indiana Registration Number



Attachment L: Project Routing Sheet

Applicants are required to consult with the Planning Department, the City Engineer, the applicable Fire Department, and the *Parks Department prior to making application for Primary Subdivisions, Secondary Subdivisions, and Site Development Plans in order to provide general information concerning the site, as well as to familiarize the applicant with the procedures and requirements of the Plan Commission and appropriate Greenwood ordinances. For the purpose of this meeting, the applicant is expected to provide a lot/block layout for Subdivisions (commercial and residential) or provide a general site layout for Site Development Plans.

	Project Name _			
	Developer			
	Firm Preparing F	Plans		
	Contact Phone N	lumber		
Planning De Comments:	epartment	(317) 881-8698	Date of meeting:	Staff Signature:
City Engine	erina	(317) 887-5230	Date of meeting:	Staff Signature:
Comments:				
Comments:		882-2599 /White River: (3	317) 888-8337 Date of meeting:	Staff Signature:
*Parks Depa Comments:	artment	(317) 881-4545	Date of meeting:	Staff Signature:
*Only for reside	ntial developments			



Pipe

City of Greenwood Plan Commission

Attachment M: Take-Off Sheet for Guarantee Estimates

Project	Docket	

Dirt Work		Quantity	Unit Price	Gross Price
Rough Grading	Cubic yards of on-site cut/fill		@\$	= \$
Fine Grading	Linear feet of side and backyard swales		@\$	= \$
	Linear feet of area swales		@\$	= \$
Miscellaneous	Other		@\$	= \$
	Other		@\$	= \$
	Other		@\$	= \$

Dirt Work TOTAL: \$

Storm S	Sewers			
		Quantity	Unit Price	Gross Price
Structures	Curb Inlets		@\$	= \$
	Standard Manholes		@\$	= \$
	Special Manholes		@\$	= \$
	Special Structures		@\$	= \$
	Square yards of riprap		@\$	= \$
	Tons of granular backfill		@\$	= \$
	Linear feet of underdrain (4", 6")		@\$	= \$
	Other		@\$	= \$
	Other		@\$	= \$
	Other		@\$	= \$

Qty Measurement	Size	Material	Unit Price	Gross Price
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
Linear feet of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$
End Sections of			@\$	= \$

Storm Sewer TOTAL: \$

Erosion Con	ıtrol	Quantity	Unit Price	Gross Price
Seeding	Square yards of seed and mulch		@\$	= \$
	Square yards of hydro-seed		@\$	= \$
Sod	Square yards of sod		@\$	= \$
Other	Square yards of erosion control blanket		@\$	= \$
	Individual straw bales		@\$	= \$
	Linear feet of silt fencing		@\$	= \$
	Individual sand bags		@\$	= \$
Miscellaneous	Other		@\$	= \$
	Other		@\$	= \$
	Other		@\$	= \$
		T	Emarian Cantual TOTAL.	•

Erosion Control TOTAL: \$

Sanitary Sewers

	Quantity	Size	Material	Cut Depth	Unit Price	Gross Price
Pipe	Linear feet of			4-6 feet	@\$	= \$
	Linear feet of			6-8 feet	@\$	= \$
	Linear feet of			8-10 feet	@\$	= \$
	Linear feet of			10-12 feet	@\$	= \$
	Linear feet of			12-14 feet	@\$	= \$
	Linear feet of			> 14 feet	@\$	= \$
	Linear feet of				@\$	= \$
	Linear feet of				@\$	= \$
	Linear feet of				@\$	= \$
	Linear feet of				@\$	= \$
				Quantity	Unit Price	Gross Price
Laterals	Linear feet of 6" service				@\$	
Laterats	(check one) PVC				w s	= \$
Manholes	Manholes, 4-6 feet				@\$	= \$
	Manholes, 6-8 feet				@\$	= \$
	Manholes, 8-10 feet				@\$	= \$
	Manholes, 10-12 feet				@\$	= \$
	Manholes, 12-14 feet				@\$	= \$
	Manholes, >14 feet				@\$	= \$
Backfill	Tons of granular back	fill, #6-9 sto	ne		@\$	= \$
	Tons of granular back	fill, pit run			@\$	= \$
	Tons of granular back	fill, #53			@\$	= \$
Other	Slant Stacks				@\$	= \$
	Clean Outs				@\$	= \$
	8" x 6" wyes				@\$	= \$
	10" x 6" wyes				@ \$	= \$
	12" x 6" wyes				<u>@</u> \$	= \$
	Special structures				<u>@</u> \$	= \$
	Special structures				<u>@</u> \$	= \$
	Special structures				<u>@</u> \$	= \$
				1	- F	1

Sanitary Sewer TOTAL: \$

Streets		C	Quantity	Unit Price	Total Price
Concrete Streets	With integral curbs (square yard	ls)		@\$	= \$
Asphalt Streets	Linear feet of curb and gutter			@\$	= \$
	Tons of base stone compacted, #	#2		@\$	= \$
	Tons of base stone compacted, #	¥53		@\$	= \$
	Tons of bituminous base			@\$	= \$
	Tons of bituminous binder			@\$	= \$
	Tons of bituminous surface			@\$	= \$
	Gallons of bituminous tack coat			@ \$ Street TOTAL :	= \$
				Street TOTAL:	\$
Sidewalks		0	Duantity	Unit Price	Total Price
Lin	ear feet of four-foot concrete sidev		dantity	@ \$	= \$
				Sidewalks TOTAL:	\$
Surveying N	Monuments & Street Si	gns	Quant	ity Unit Price	Total Price
	Standard centerline monument	S		@\$	= \$
	Standard perimeter monuments	S		@\$	= \$
	Standard Street name signs			@\$	= \$
					A
Guarantee (Surveying N	Monume	@ \$ nts & Street Signs TOTAI	
Guarantee S	S	Surveying N			: \$
	S			nts & Street Signs TOTAI Performance Guarantee	Maintenance Guarantee
Guarantee 1 D	Summary Firt Work & Storm Sewers	тот		Performance Guarantee (110% of Total Cost)	Maintenance Guarantee (20% of Performance)
Guarantee 1 D	Summary Firt Work & Storm Sewers	TOT \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S	Summary Firt Work & Storm Sewers Trosion Control	TOT \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$ x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S	Summary Firt Work & Storm Sewers rosion Control anitary Sewers treets	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$ x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S	Summary Firt Work & Storm Sewers rosion Control anitary Sewers treets	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$ x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S Comments:	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S Comments:	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs prepared by:	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$ x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S Comments:	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs prepared by: Signature/Title	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$ x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S Comments:	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs prepared by:	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$ x 0.20 = \$
Guarantee 1 D Guarantee 2 E Guarantee 3 S Guarantee 4 S Guarantee 5 S Guarantee 6 S Comments:	Summary First Work & Storm Sewers rosion Control anitary Sewers treets idewalks urveying Monuments & Street Signs prepared by: Signature/Title	TOT \$ \$ \$ \$ \$ \$ \$ \$ \$		Performance Guarantee (110% of Total Cost) x 1.10 = \$ x 1.10 = \$	Maintenance Guarantee (20% of Performance) x 0.20 = \$ x 0.20 = \$